




**CORRECTION** **OPEN**

Correction: NPRC deletion mitigated atherosclerosis by inhibiting oxidative stress, inflammation and apoptosis in ApoE knockout mice

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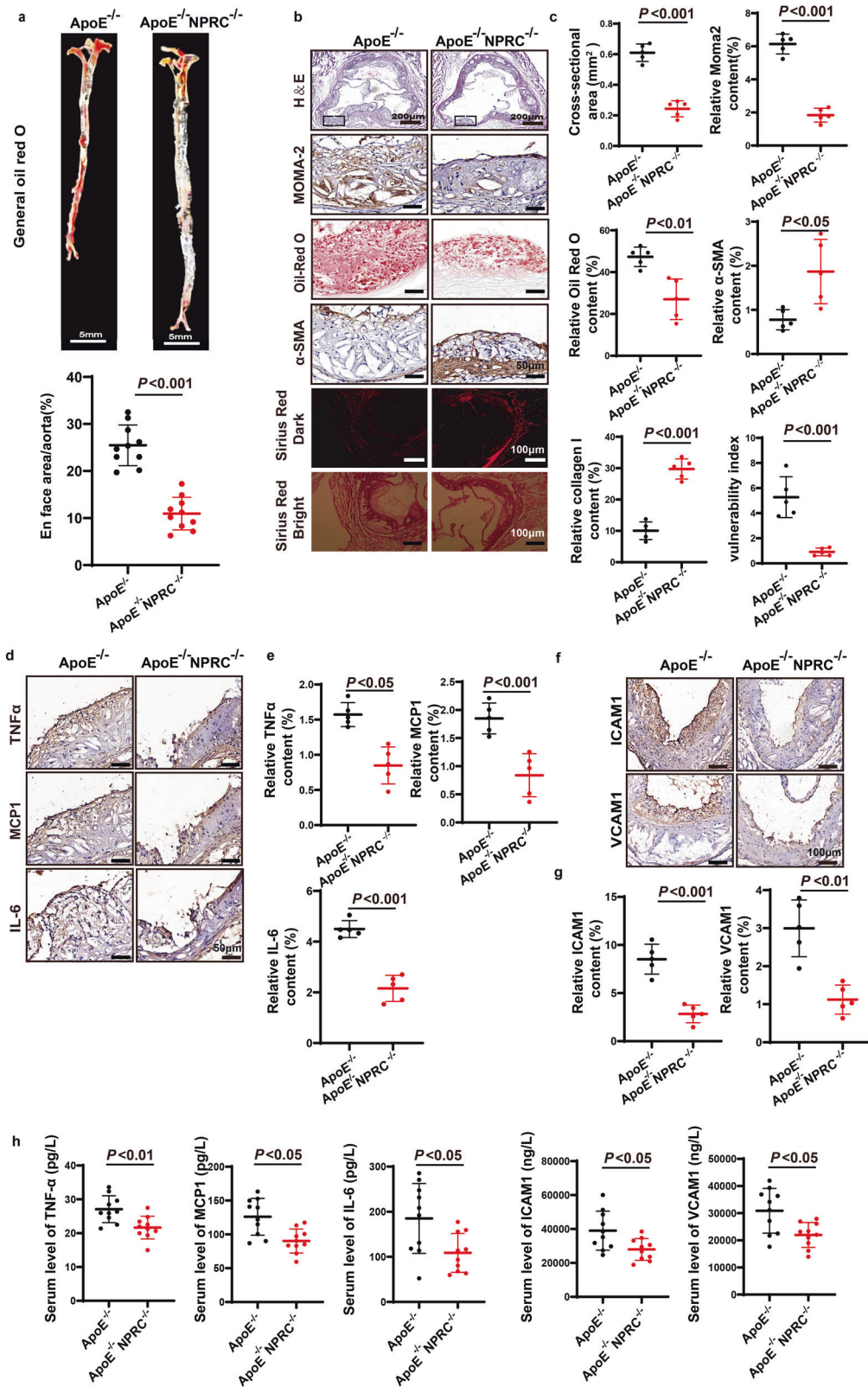
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Correction to: *Signal Transduction and Targeted Therapy* <https://doi.org/10.1038/s41392-023-01560-y>, published online 9 August 2023

Sirus Red Bright in ApoE^{-/-} group during the final revision process. The correct figure was provided as follows. The original article has been corrected.

After online publication of the article,¹ the authors noticed one inadvertent mistake in Fig. 2b. The image of Sirus Red Dark in ApoE^{-/-} NPRC^{-/-} group was mistakenly inserted as the image of



REFERENCE

1. Cheng, C. et al. NPRC deletion mitigated atherosclerosis by inhibiting oxidative stress, inflammation and apoptosis in ApoE knockout mice. *Signal Transduct. Target. Ther.* **8**, 290 <https://doi.org/10.1038/s41392-023-01560-y> (2023).



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